

TIMETABLE

Sep. 18 (Sun)	Sep. 19 (Mon)	Sep. 20 (Tue)
	9:00-9:15	9:00-10:45
	Welcome address	
	9:15-10:35	Strong field QED
	Nobel lecture & Ultra-intense lasers	
	10:35-11:05	10:45-11:05
	Coffee break	Coffee break
	11:05-12:35	11:05-12:35
	High repetition rate lasers I	Laser-driven charged particle acceleration II
	12:35-14:00	12:35-13:35
	Lunch	Lunch
	14:00-15:45	13:35-15:00
	Laser-driven charged particle acceleration I	Poster session I
	15:45-16:10	15:00-16:30
	Coffee break	
	16:10-18:10	Laser facilities II
		16:30-17:00
	Laser facilities I	Coffee break
		17:00-18:15
		Post compression
18:00-20:30	19:00-20:00	19:00-20:00
Reception	Dinner	Dinner

Sep. 21 (Wed)	Sep. 22 (Thr)	Sep. 23 (Fri)
9:00-10:45	9:00-10:45	9:00-10:15
Laser-driven charged particle acceleration III	OPCPA	Laser technologies & components
10:45-11:05	10:45-11:05	10:15-10:35
Coffee break	Coffee break	Coffee break
11:05-12:35	11:05-12:35	10:35-11:50
Beam characterization & temporal contrast	Radiations driven by ultraintense lasers	Interactions between ultraintense lasers & mesoscopic targets
12:35-13:35	12:35-	11:50-12:05
Lunch		Closing remarks
13:35-15:00		
Poster session II		
15:00-16:30		
Nuclear physics with ultraintense lasers	Lunch, excursion, & dinner	
16:30-17:00		
Coffee break		
17:00-18:15		
High rep. rate lasers II		
19:00-21:00		
Banquet		